

Industry Meeting: **SC-186 WG4 ASSAP MOPS**

<u>No.</u>	<u>Item</u>	<u>Assignee</u>	<u>Date Due</u>	<u>Open / Closed</u>	<u>Comments</u>	<u>Solution</u>
1	The location of databases/surface map is not focused on in DO-272A, DO-257, OSCD, or ASAS MASPS. This concern is to be conveyed to the CDTI working group .	Garret Livack		Open		
2	ACSS has an action to verify the use and origin, either ASSAP or CDTI, of the tag / cross reference flag with the CDTI group.	Tom Eich	Next Telecon	Open	Coordinate with the CDTI group on this issue	
3	Develop/discuss filtering constraints (e.g., number, range, altitude, vertical height) as relate to the LA Basin 2020 scenario and projected traffic densities. Note: Neither Mike Castle (APL) or Larry Bachman (APL) were in attendance. The individuals were volunteered without their knowledge or consent.	Tom Eich	14-Jun-06	Open	Consult with Mike Castle (APL) or Larry Bachman (APL). Estimate a 0.5 hour discussion at the next group meeting.	
4	Determine the minimum number of tracks ASSAP will be required to send to the CDTI. The MASPS specified the CDTI will support a minimum of 30 tracks	Tom Eich	14-Jun-06	Open	Estimate a 0.5 hour discussion at the next group meeting.	
5	Provide a white paper which discusses processing options related to the selection of ADS-B/TCAS tracks for tracks pairs that spatially correlate, do not spatially correlate. Scenarios to discuss the advantages/disadvantages of displaying TCAS/ADS-B, the advantage/disadvantages of providing ASA applications the ASAS track if not correlated with TCAS.	Tom Eich	14-Jun-06	Open	Estimate a 0.5 hour discussion at the next group meeting.	
6	Assemble a proposal/strawman related to track selection based on SIL and NAC.	Joel Wichgers	14-Jun-06	Open	Joel distributed a strawman document via e-mail. Estimate a 1-2 hour discussion at the next group meeting.	
7	Identify any inconsistencies and/or traceability problems between documents sources as they relate to ACL/TQL	All	14-Jun-06	Open	Estimate a 1 hour discussion at the next group meeting.	
8	Determine where the report consolidation/selection is to occur (ADSB/TISB Receive Subsystem/ ASSAP) when a system has the ability to receive an A/V report from multiple mediums (1090ES, UAT, VDL-4).	Roxaneh Chamlou	14-Jun-06	Open		

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